

SOIL AND DISPOSAL FACILITY PROJECT



Photo # 8027-D43



Fluor Fernald

Graphic 8228.5 4/04

WORK SCOPE

- Remediate and dispose of contaminated soil
- Certify site as "clean" and perform natural resource restoration

CLEANUP REMEDY

- Records of Decision signed in 1995 and 1996
- Excavate approximately 2.4 million cubic yards of soil, foundations and below-grade piping
- Certify that remaining soil meets EPA-established cleanup levels
- Design, construct and operate an On-Site Disposal Facility with the capacity to hold 2.7 million cubic yards of contaminated soil and debris

STATUS

- Project – 51 percent complete
- Cell 1 – filled and capped
- Cell 2 – filled and capped
- Cell 3 – 99 percent filled
- Cell 4 – 66 percent filled
- Cell 5 – 13 percent filled
- Cell 6 – 9 percent filled
- Cell 7 – under construction
- Excavated and dispositioned over 1.39 million cubic yards of contaminated soil
- Over 57 percent of the site is certified "clean"
- Completed six natural resource restoration projects

2006 STRATEGY

- Adopt self-perform and aggressive approach to work
- Resequence work with additional parallel activities
- Greater integration with Demolition and Waste Pits projects
- Add Cell 8 to accommodate scope increase

PROJECT COMPLETION - 2006